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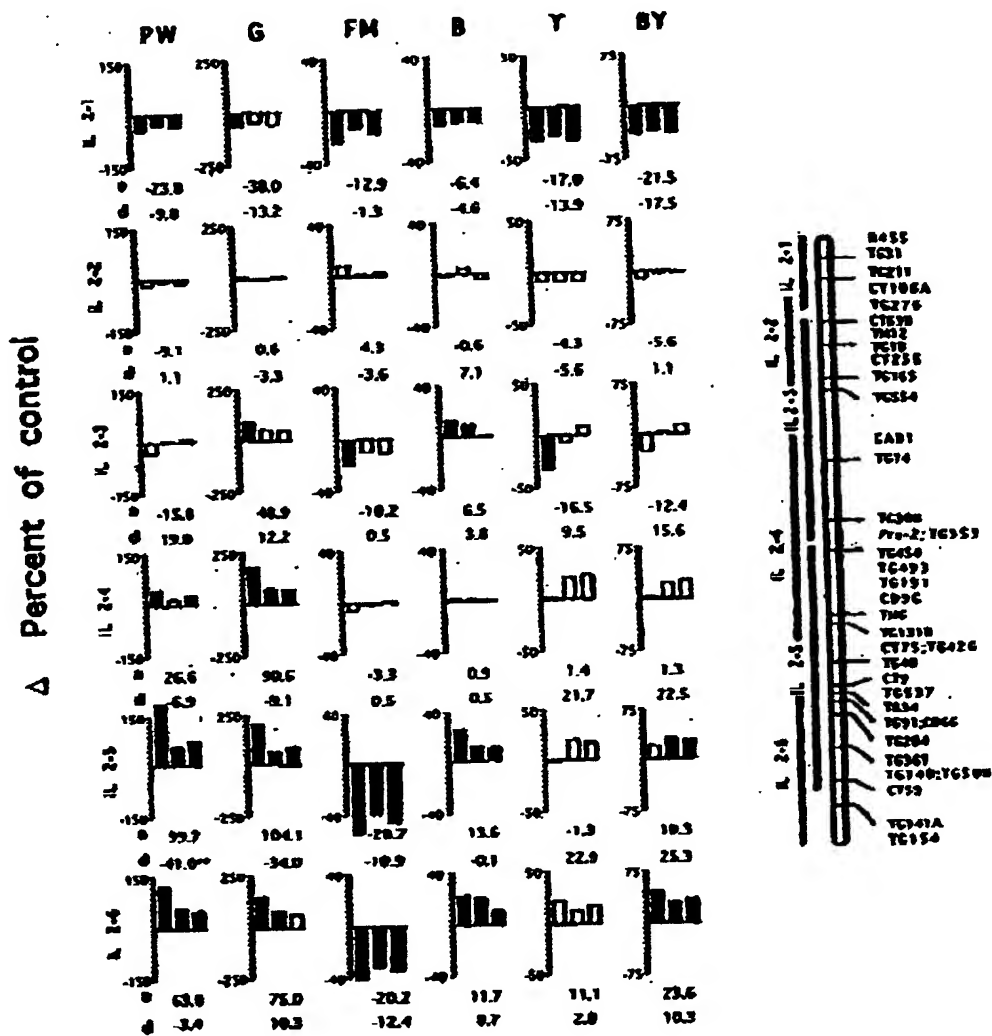


Fig. 1b (Prior Art)

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ACT/IL01/00008

10/07/923

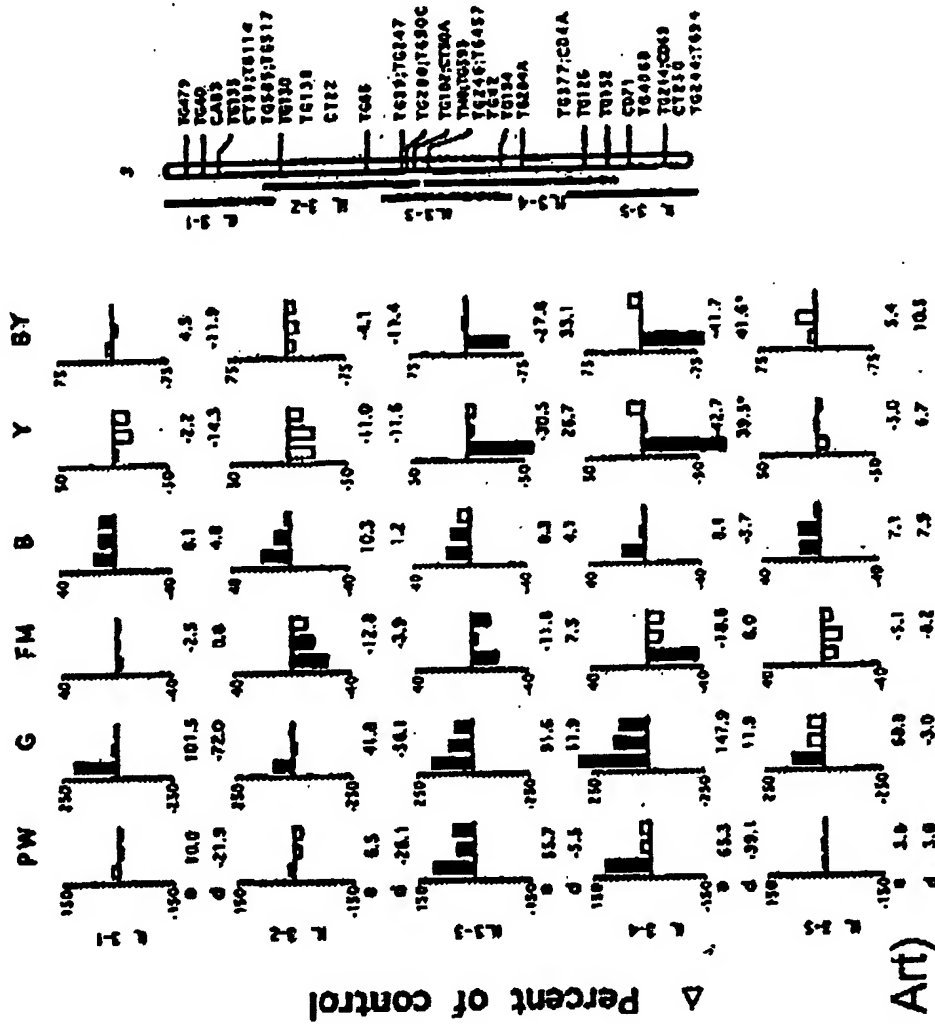


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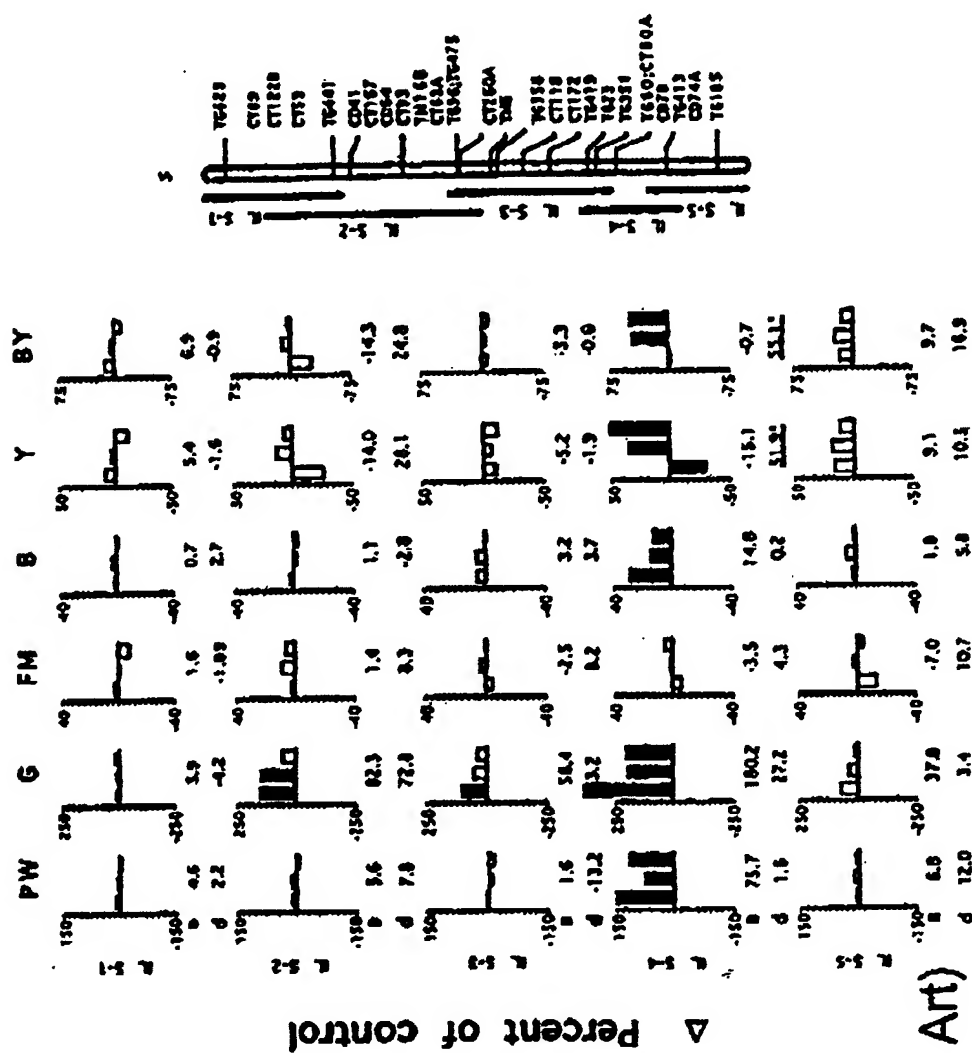


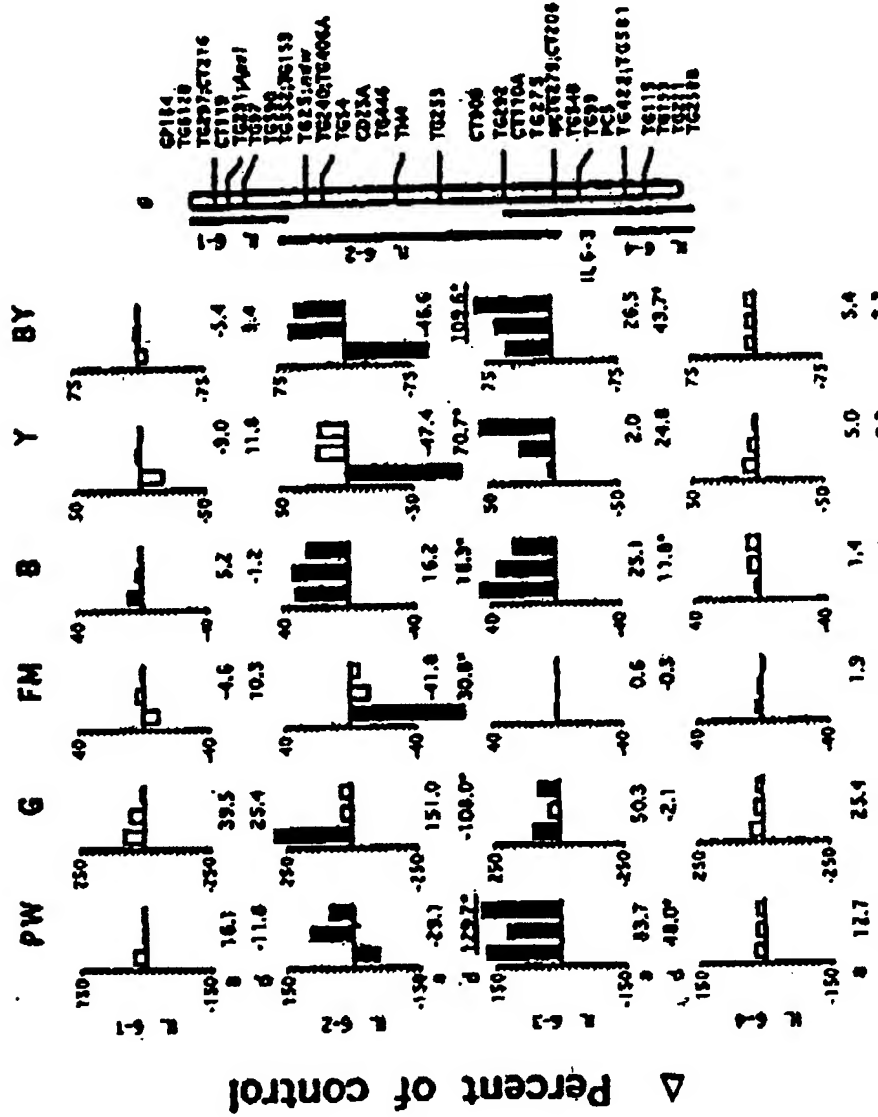
Fig. 1e (Prior Art)

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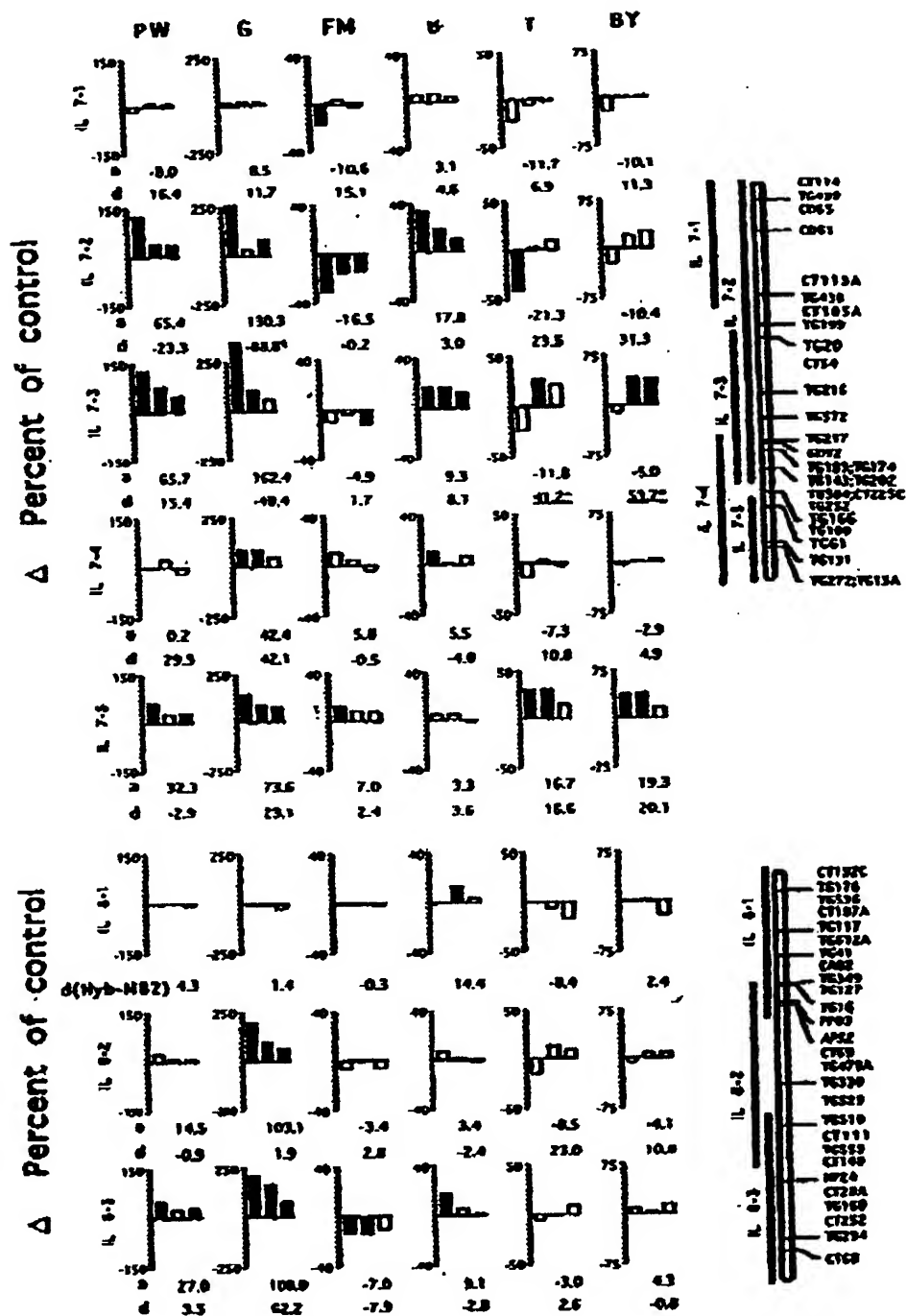


Fig. 1g (Prior Art)

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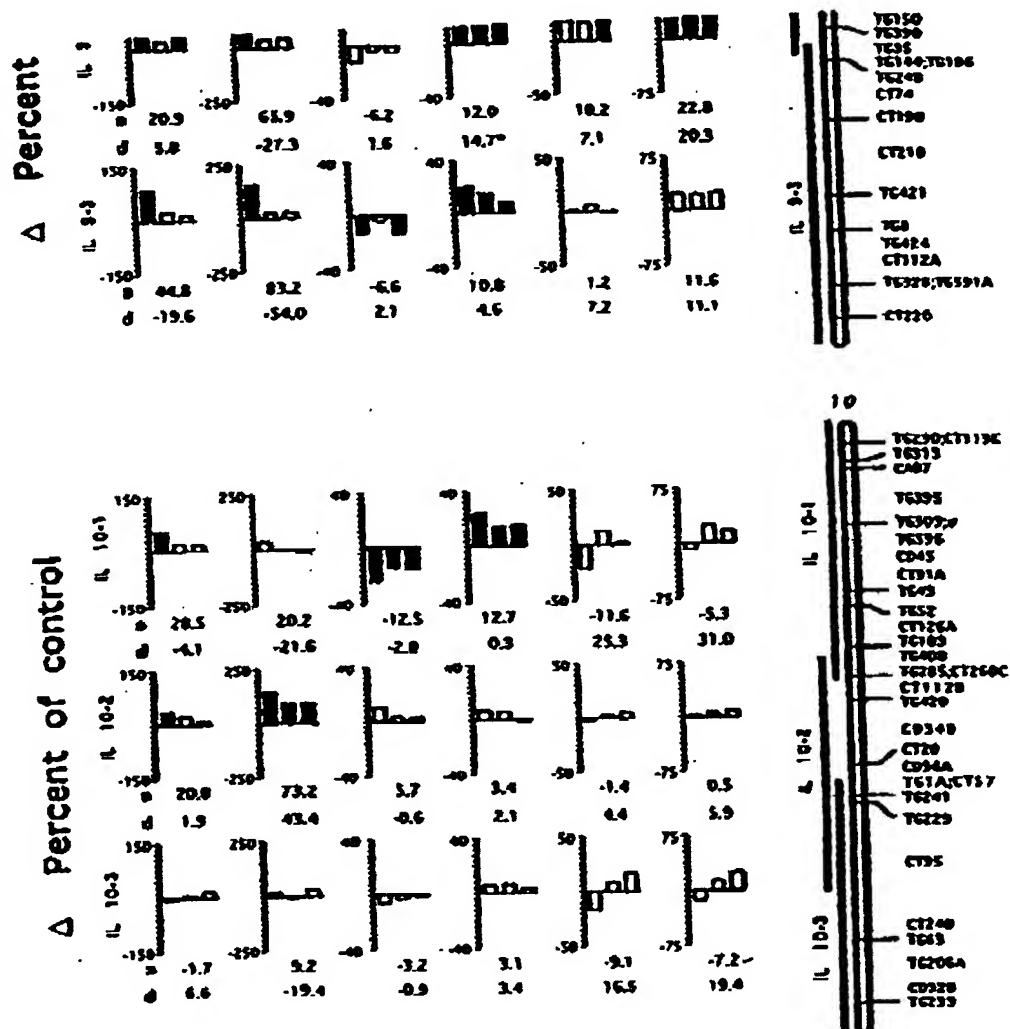
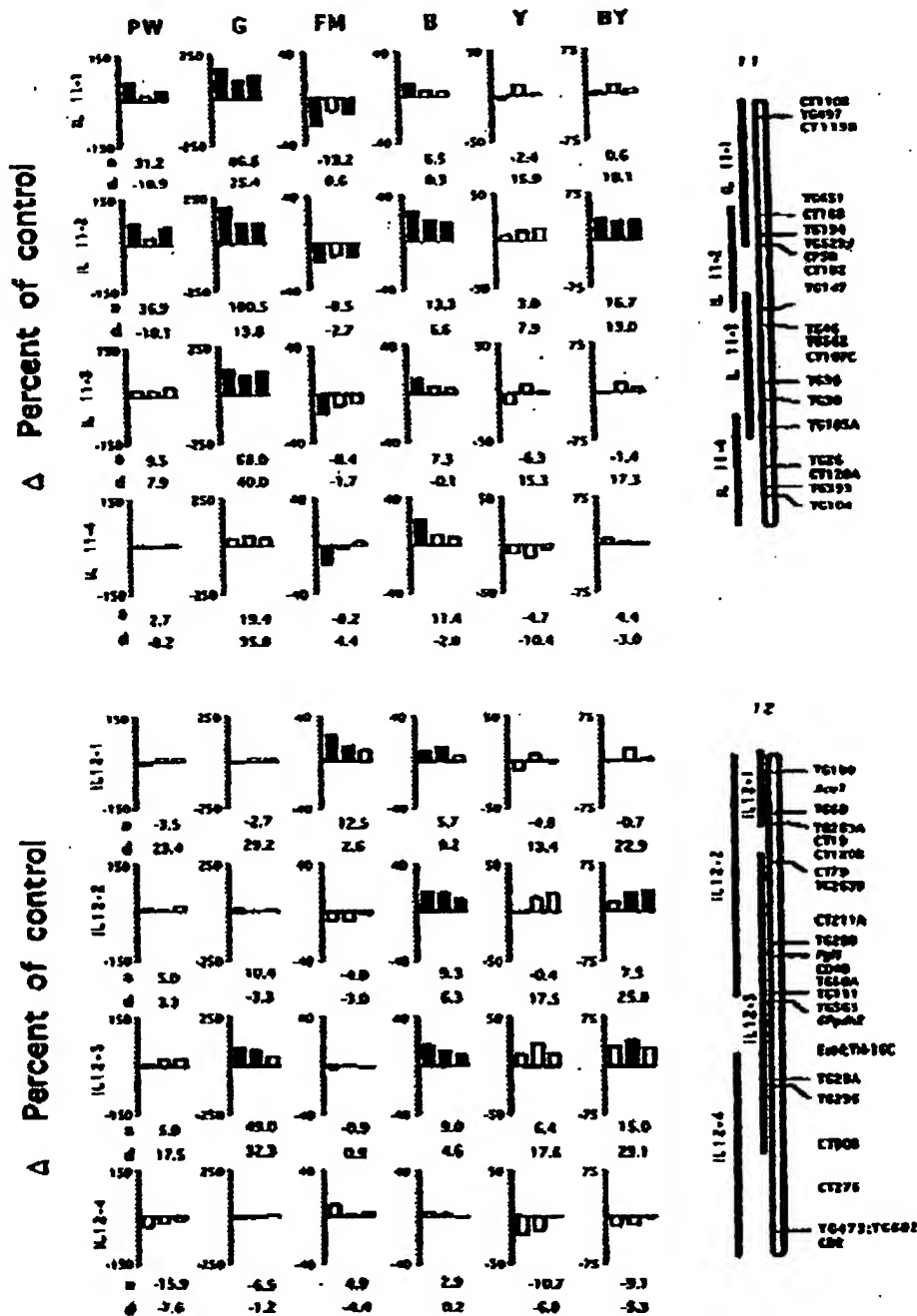


Fig. 1h (Prior Art)

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Fig. 2 (Prior Art)

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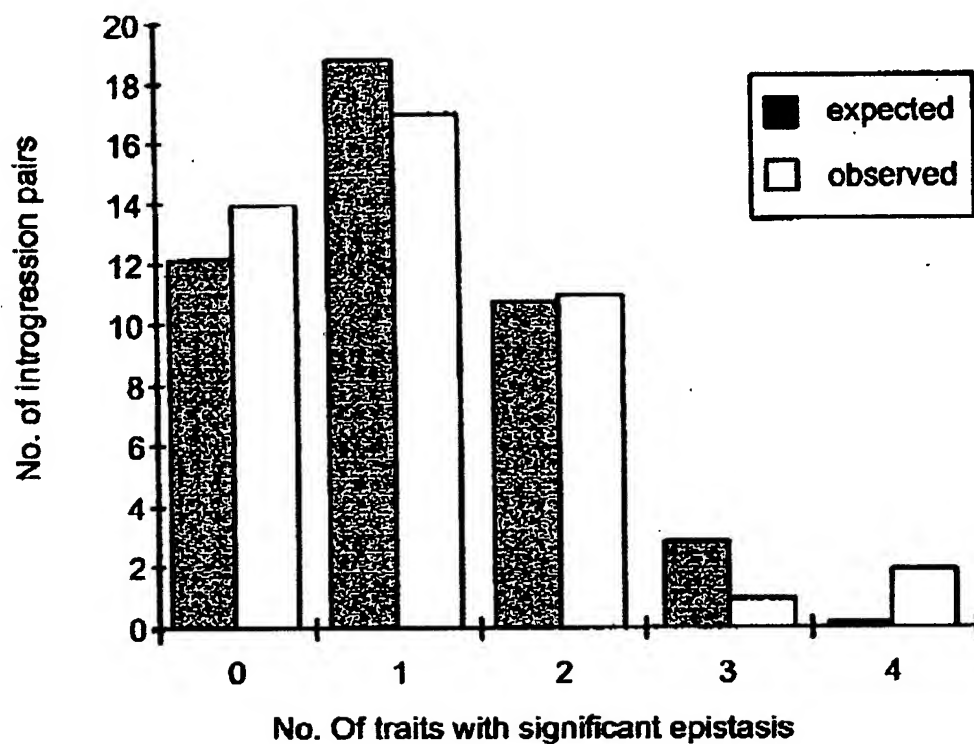


Fig. 3 (Prior Art)

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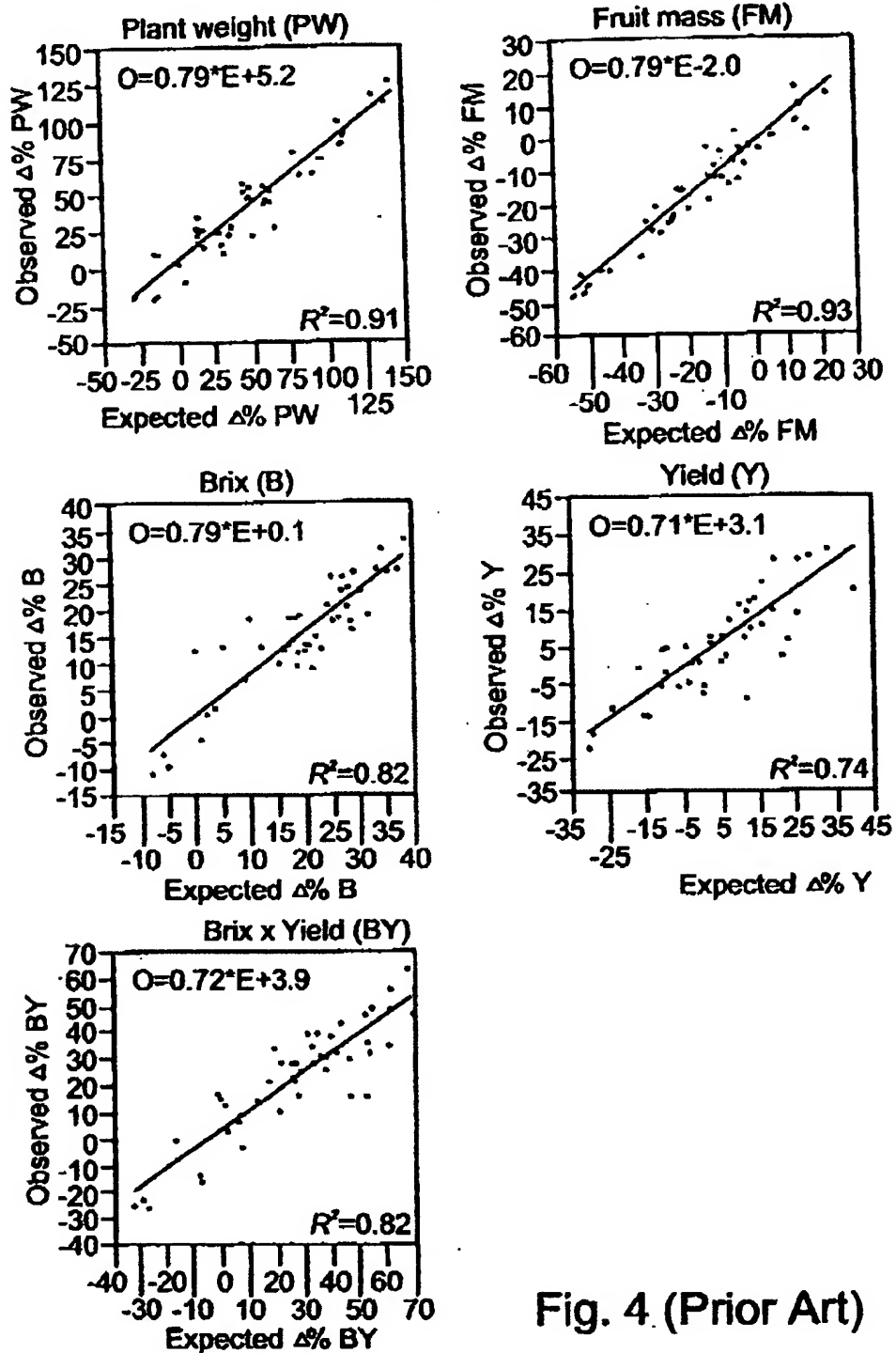


Fig. 4 (Prior Art)

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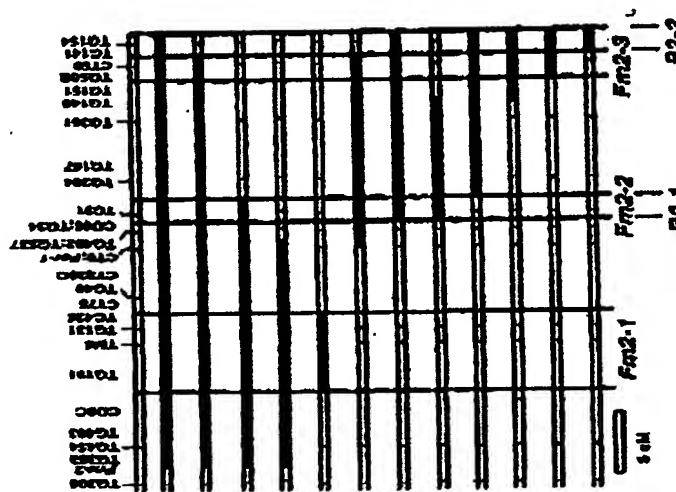
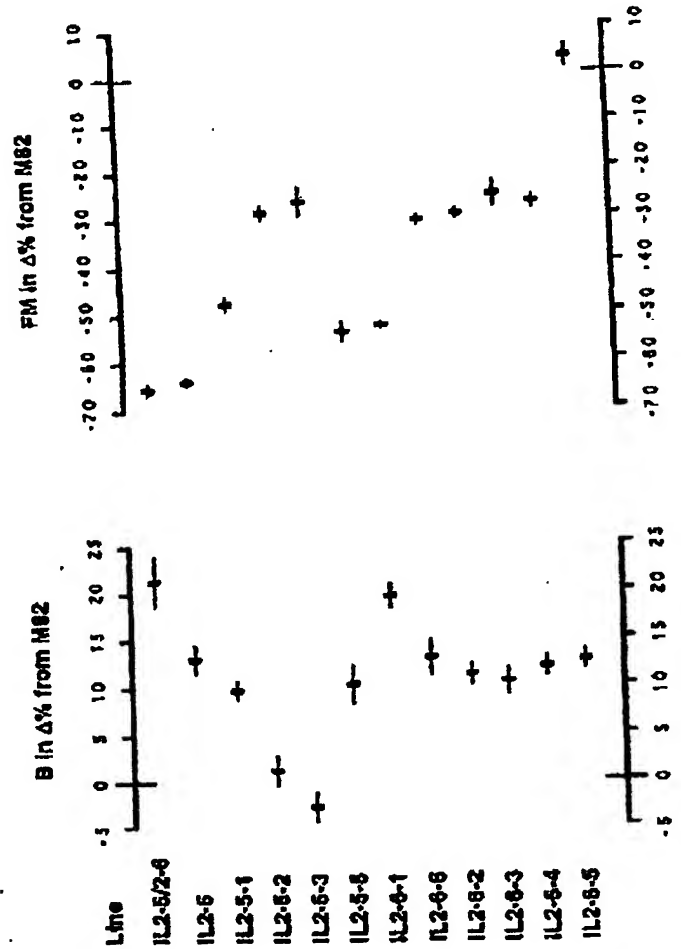


Fig. 5 (Prior Art)

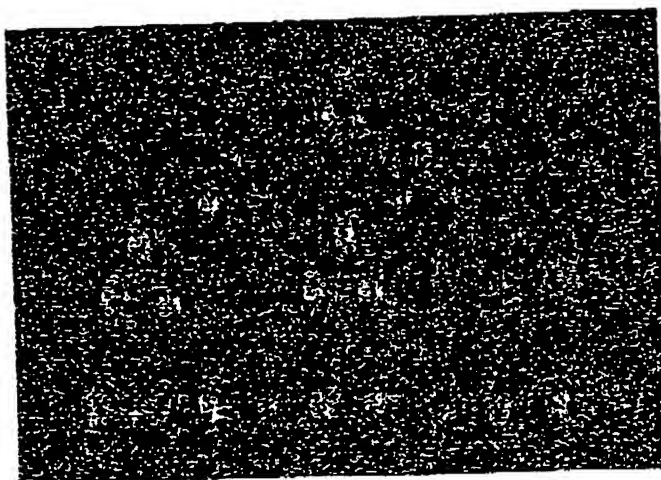


Fig. 6 (Prior Art)

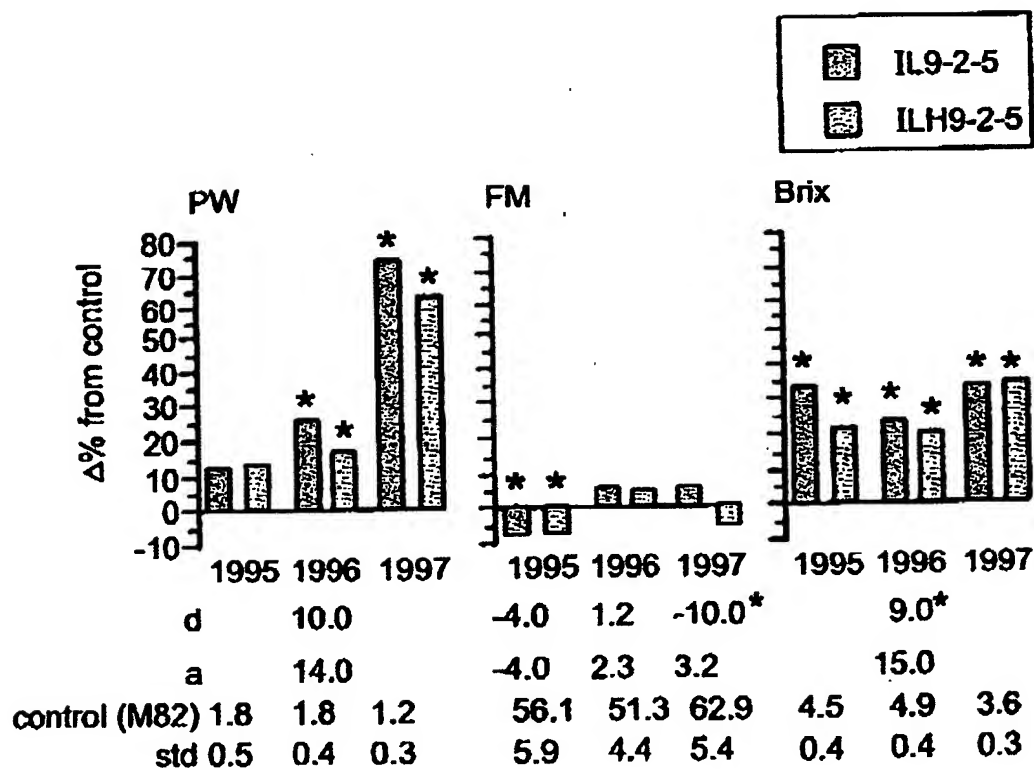


Fig. 7

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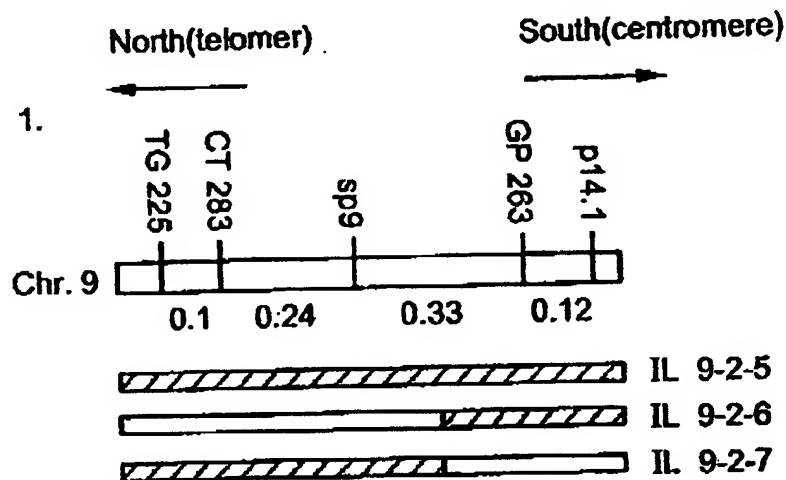


Fig. 8a

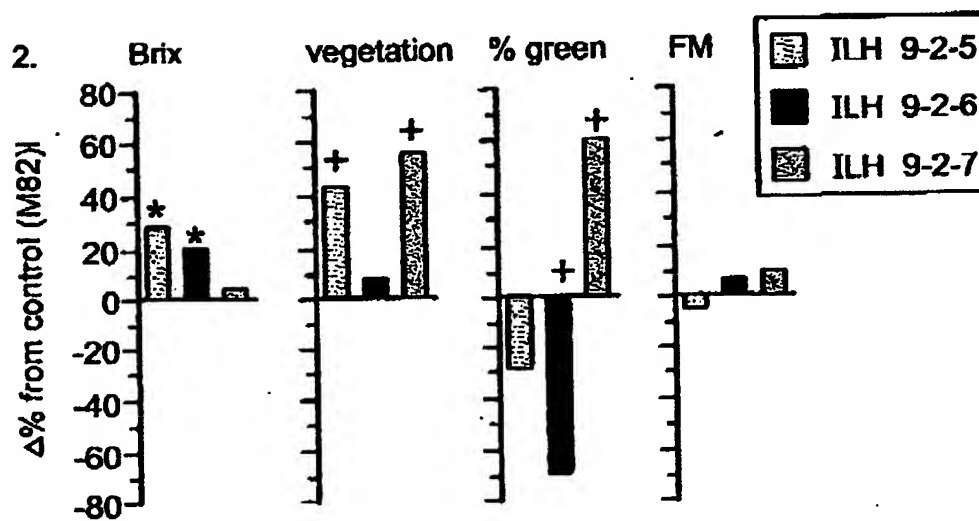


Fig. 8b

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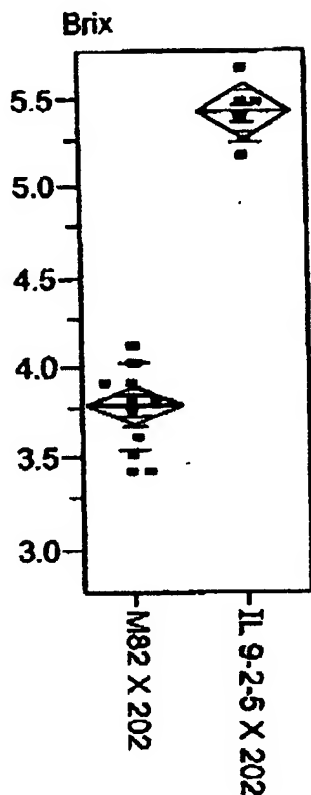


Fig. 9

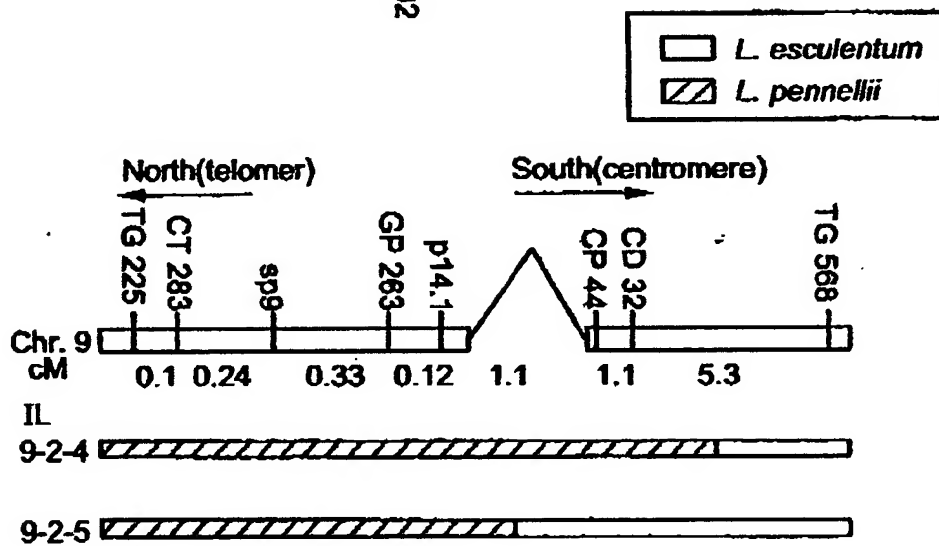


Fig. 10

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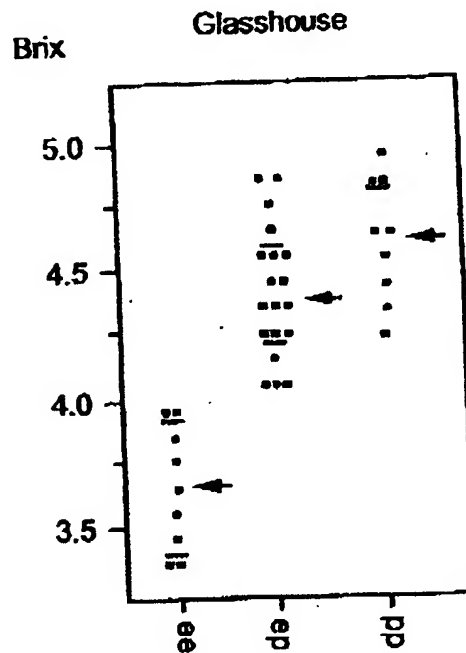


Fig. 11

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a % Soluble
solids
concentration
(Brix)

Open-field

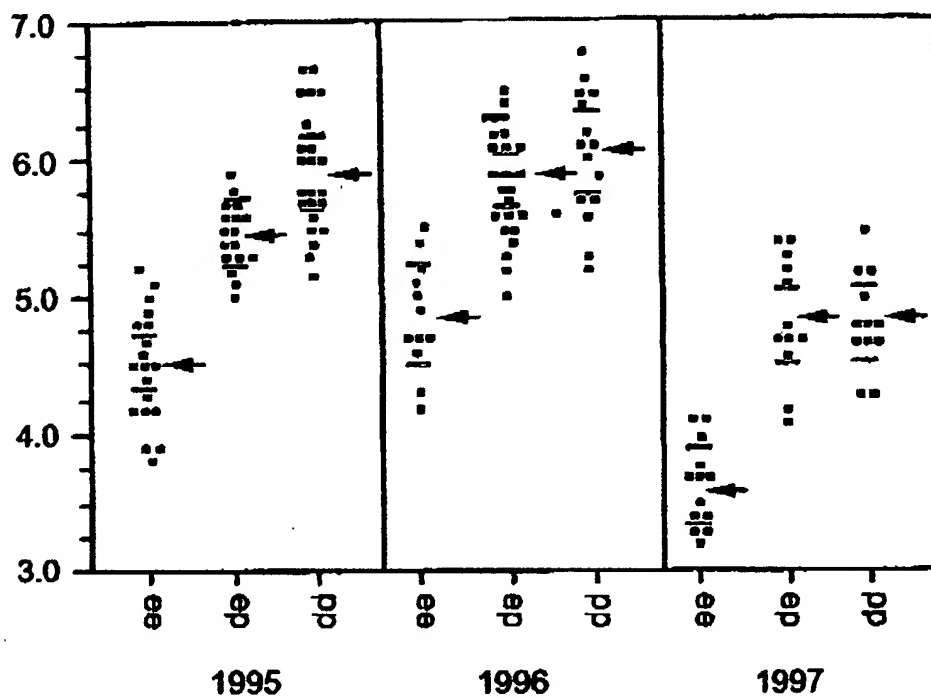


Fig. 12

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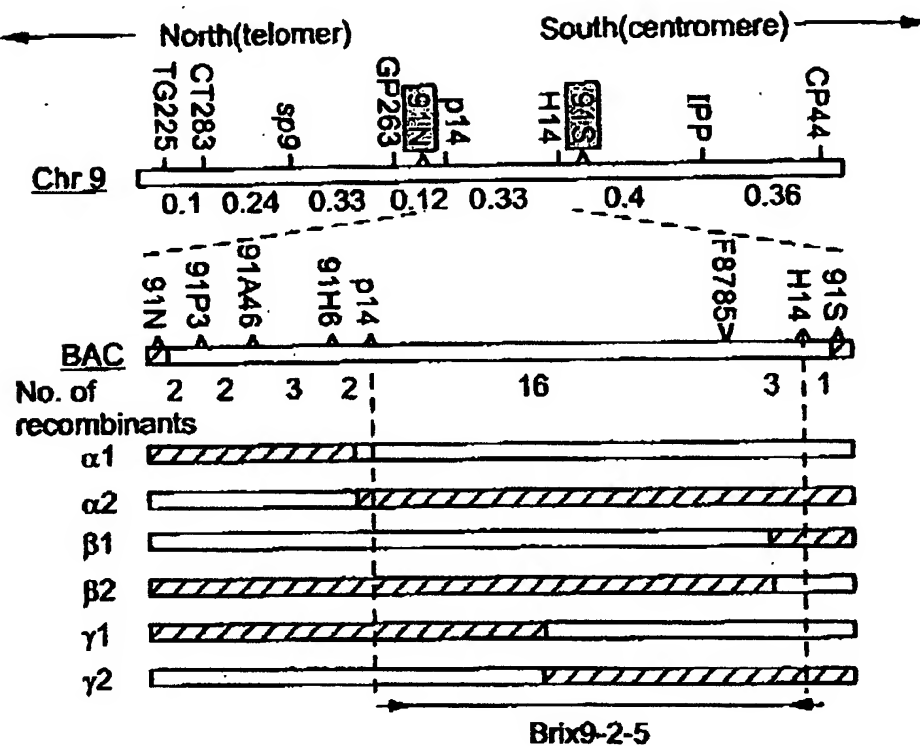


Fig. 13

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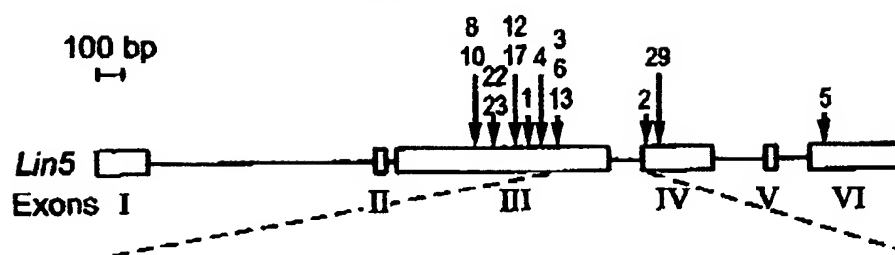
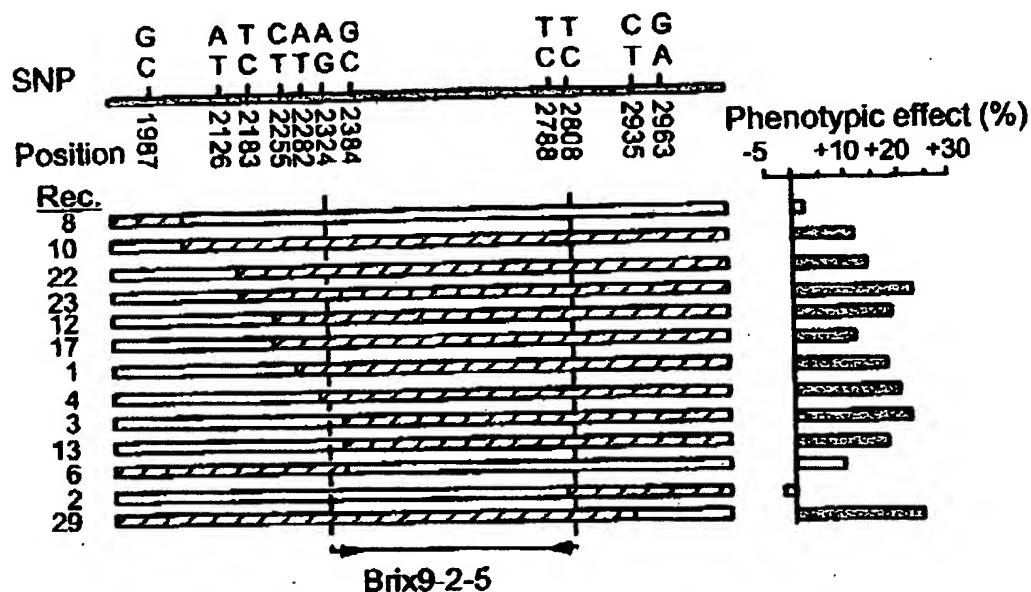
*L. pennellii* Brix9-2-5 allele

Fig. 14a

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2401 ATGATATTA GAAGGATGG GCTGGAMTC AAGGTATTCC GCGACAGTA
2451 TGGCTAGAC TTAGTGGTA ACAATTAGT CAATGGCCTA TTGAACAATT
2501 AGAAACCTA AGGAAGCAA AGGTCCAAT GAACAACAAG AAGTTGAGCA
2551 AGGAGAAAT GTTGAAGTT AAAGGAATCT CAGCATCACA GOTTCTACT
2601 TTACTTATT AACCAAGT CTTTAAATA TCATTAACT AGTCTTATG
2651 TATACATAT ATATCAATG TATACTATZ ATATCAATG CACATGATG
2701 ATGATATAT ATATAGTAGA TGTATTATAC ATTGTATA TATATCTATT
2751 ATATCAATG CACTGTCTA TCTTCATTT CTGTGATGT AGGCTGATGT
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Fig. 14b

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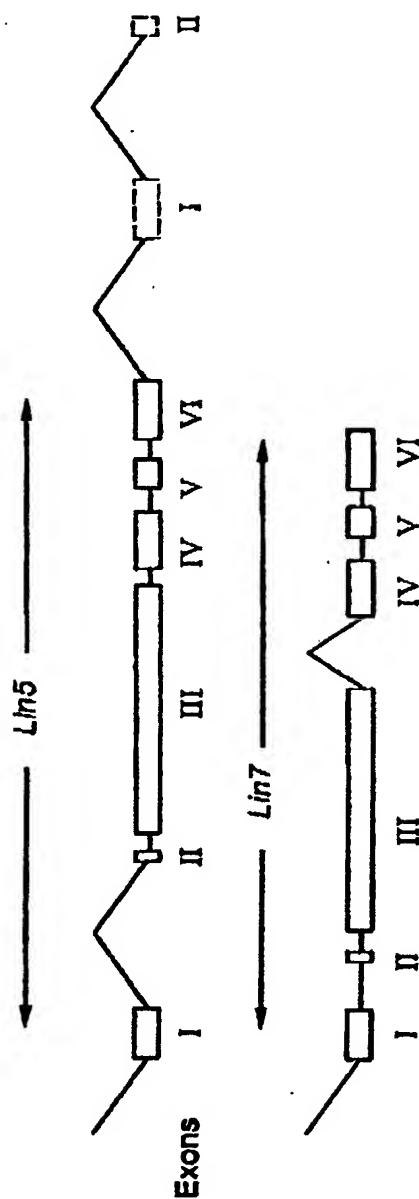


Fig. 15